Refine Search

Search Results -

Terms	Documents
L10 and LEDs	0

Database:
US Pre-Grant Publication Full-Text Database
US Patents Full-Text Database
US OCR Full-Text Database
EPO Abstracts Database
JPO Abstracts Database
Derwent World Patents Index
IBM Technical Disclosure Bulletins

Search: L11

Refine Search

Recall Text | Clear | Interrupt

Search History

DATE: Friday, November 26, 2004 Printable Copy Create Case

Set Name side by side	Query	Hit Count	Set Name result set
DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=OR			
L11	L10 and LEDs	0	L11
L10	(light adj source) and capacitor and transistor and (control near2 power) and (control near2 timing) and charg$3 and discharg$3 and (compar$3 near2 potential)	6	L10
L9	(stop adj lamp) and tail$5 and (light adj source) and LEDs and capacitor and charg$3 and discharg$3 and transistor and power	11	L9
L8	L7 and (light adj source) and LEDs	5	L8
L7	(vehicular adj lamp) and $tail$5 and stop and capacitor and charg$3 and discharg$3 and transistor	12	L7
L6	L5 and switching	2	L6
L5	L2 and comparator and compar$3 and comparison	14	L5
L4	L3 and comparator and compar$3 and comparison	1	L4
L3	L2 and saw$tooth	1	L3

L2	L1 and charg$3 and discharg$3 and capacitor and resistor	19	L2
L1	(vehicle or vehicular) and lamp and tail$5 and stop and (light adj source) and LEDs and transistors and power and current and potential and synchroniz$5	23	L1

END OF SEARCH HISTORY

Refine Search

Search Results -

Terms	Documents
L47 and capacitor and power and current and transistor	9

Database: US Pre-Grant Publication Full-Text Database; US Patents Full-Text Database; US OCR Full-Text Database; EPO Abstracts Database; JPO Abstracts Database; Derwent World Patents Index; IBM Technical Disclosure Bulletins

Search: L49

Refine Search | Recall Text | Clear | Interrupt

Search History

DATE: Friday, November 26, 2004 Printable Copy Create Case

Set Name side by side	Query	Hit Count	Set Name result set
DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=OR			
L49	L47 and capacitor and power and current and transistor	9	L49
L48	L47 and capcitor and power and current and transistor	0	L48
L47	(vehicular adj lamp) and (stop adj lamp) and tail$5	69	L47
L46	L45 and lamp	17	L46
L45	(control$3 adj power) and transistor and switching and capacitor and (control adj timing) and discharg$3 and vehicle	43	L45
L44	vehicle and (multi$function adj lamp)	6	L44
L43	(stop adj lamp) and (tail adj lamp) and capacitor and discharg$3 and charg$3 and vehicle	13	L43
L42	(stop adj lamp) and taillight and capacitor and discharg$3 and charg$3 and vehicle	4	L42
L41	L38 and discharg$3 and charg$3	11	L41
L40	L39 and timing	5	L40

L39	L38 and discharg$3 and charg$3 and compar$3	9	L39
L38	(stop adj lamp) and tail$5 and capacitor and brightness	23	L38
L37	(stop adj lamp) and tail$5 and capacitor and (different near2 brightness)	2	L37
L36	L35 and (different near2 brightness)	0	L36
L35	(stop adj lamp) and tail and vehicle and capacitor and charg$3 and discharg$3 and transistor	18	L35
L34	(stop adj lamp) and taillight and vehicle and capacitor and charg$3 and discharg$3 and transistor	4	L34
L33	(light adj source adj emitting adj light) and vehicle and capacitor and discharg$3 and charg$3	4	L33
L32	L30 and (stop adj lamp) and tail$5	10	L32
L31	L30 and 315$.clss.	6	L31
L30	vehicle and (light adj source) and LEDs and capacitor and charg$3 and discharg$3 and compar$3	235	L30
L29	(vehicular adj lamp) and (light adj source) and LEDs and capacitor and charg$3 and discharg$3 and compar$3	5	L29
L28	L27 and (light adj source)	7	L28
L27	L26 and charg$3 and discharg$3	65	L27
L26	L25 and vehicle	89	L26
L25	capacitor and transistor and compar$3 and (control$4 adj power) and (control$4 adj timing)	675	L25
L24	L23 and (control$4 adj power) and (control$4 adj timing)	0	L24
L23	vehicle and (tail adj lamp) and (stop adj lamp) and capacitor and transistor	29	L23
L22	vehicle and (different adj lightness) and (tail adj lamp) and (stop adj lamp) and capacitor and transistor	1	L22
L21	vehicle and (different aj lightness) and (tail adj lamp) and (stop adj lamp) and capacitor and transistor	25	L21
L20	L19 and potential and resistor	8	L20
L19	L18 and tail$5	8	L19
L18	L17 and timing and power and charg$3 and discharg$3	9	L18
L17	vehicle and (stop adj lamp) and LEDs and capacitor and transistor and compar$3	34	L17
L16	vehicle and (vehicular adj lamp) and (stop adj lamp) and LEDs and capacitor and transistor and compar$3	3	L16
L15	vehicle and (vehicular adj lamp) and (tail adj lamp) and (stop adj lamp) and LEDs and capacitor and transistor and compar$3	2	L15
L14	vehicle and (tail adj lamp) and (stop adj lamp) and LEDs and capacitor and transistor and compar$3	18	L14
L13	(tail adj lamp) and (stop adj lamp) and LEDs and capcitor and transistor and compar$3	0	L13
L12	vehicle and (tail adj lamp) and (stop adj lamp) and LEDs and capcitor and transistor and compar$3	0	L12
L11	L10 and LEDs	0	L11

(light adj source) and capacitor and transistor and (control near2 power) and

L10	(control near2 timing) and charg$3 and discharg$3 and (compar$3 near2 potential)	6	L10
L9	(stop adj lamp) and tail$5 and (light adj source) and LEDs and capacitor and charg$3 and discharg$3 and transistor and power	11	L9
L8	L7 and (light adj source) and LEDs	5	L8
L7	(vehicular adj lamp) and $tail$5 and stop and capacitor and charg$3 and discharg$3 and transistor	12	L7
L6	L5 and switching	2	L6
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L4	L3 and comparator and compar$3 and comparison	1	L4
L3	L2 and saw$tooth	1	L3
L2	L1 and charg$3 and discharg$3 and capacitor and resistor	19	L2
L1	(vehicle or vehicular) and lamp and tail$5 and stop and (light adj source) and LEDs and transistors and power and current and potential and synchroniz$5	23	L1

END OF SEARCH HISTORY